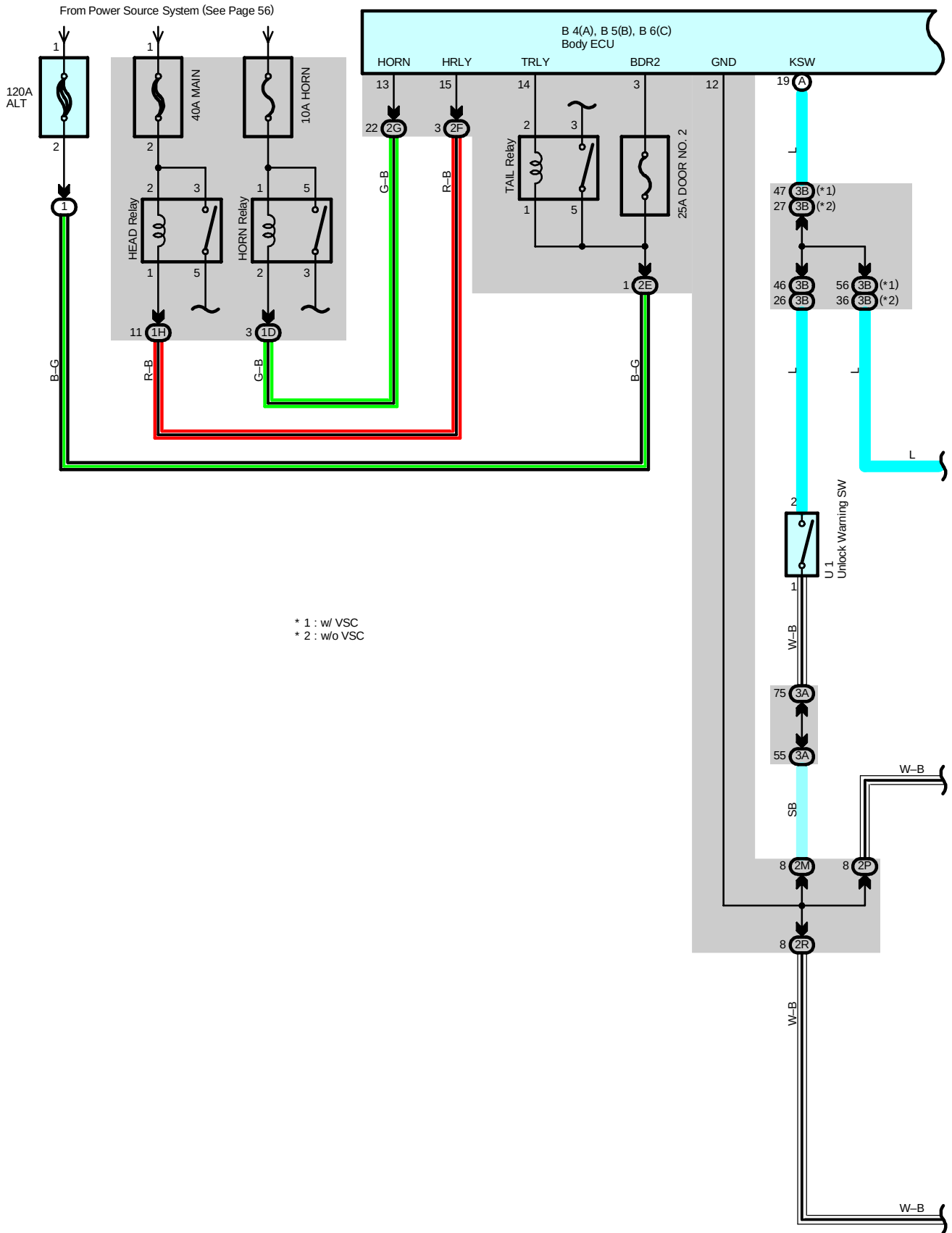
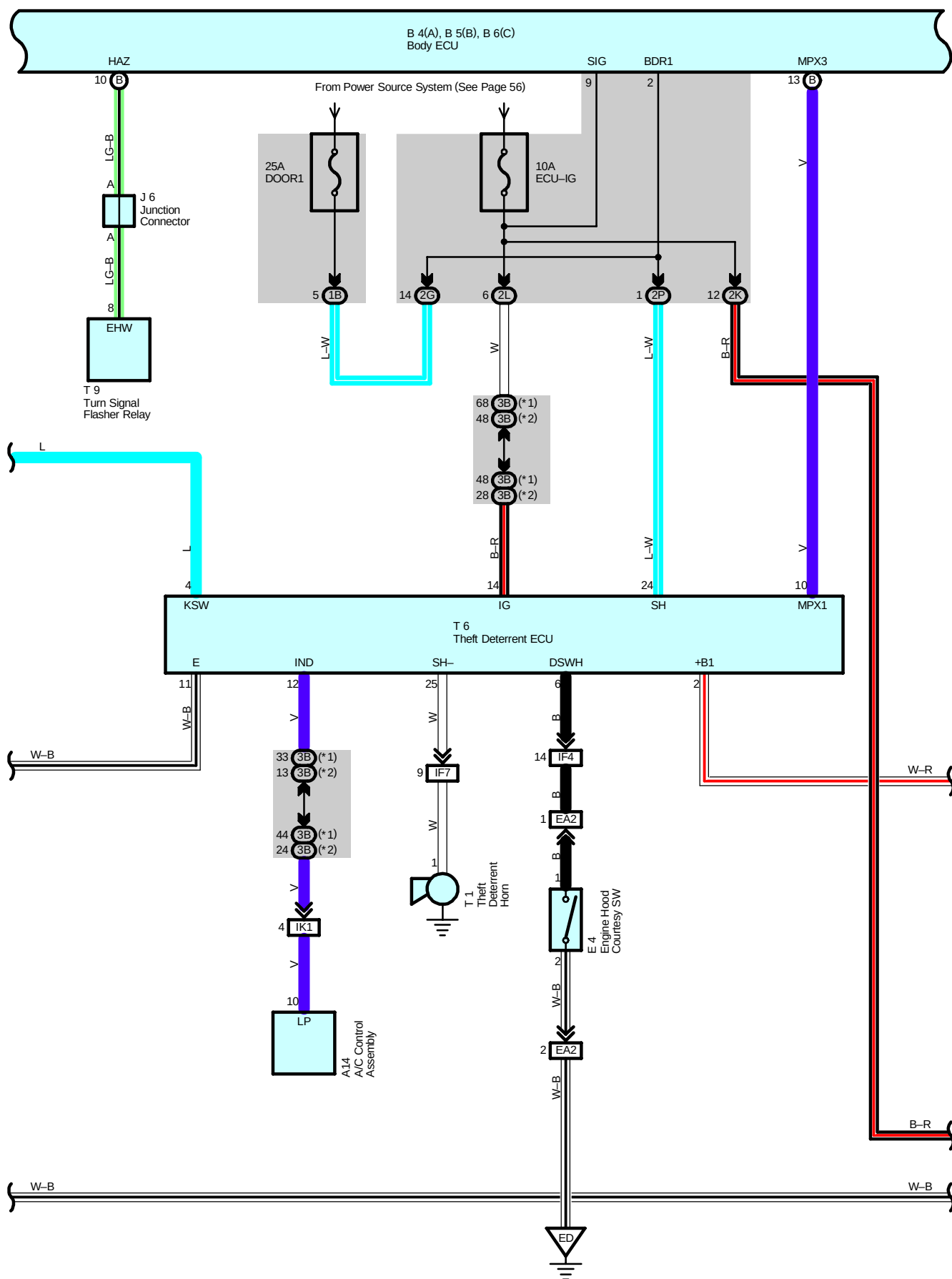
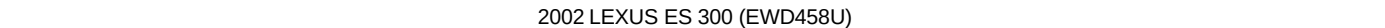
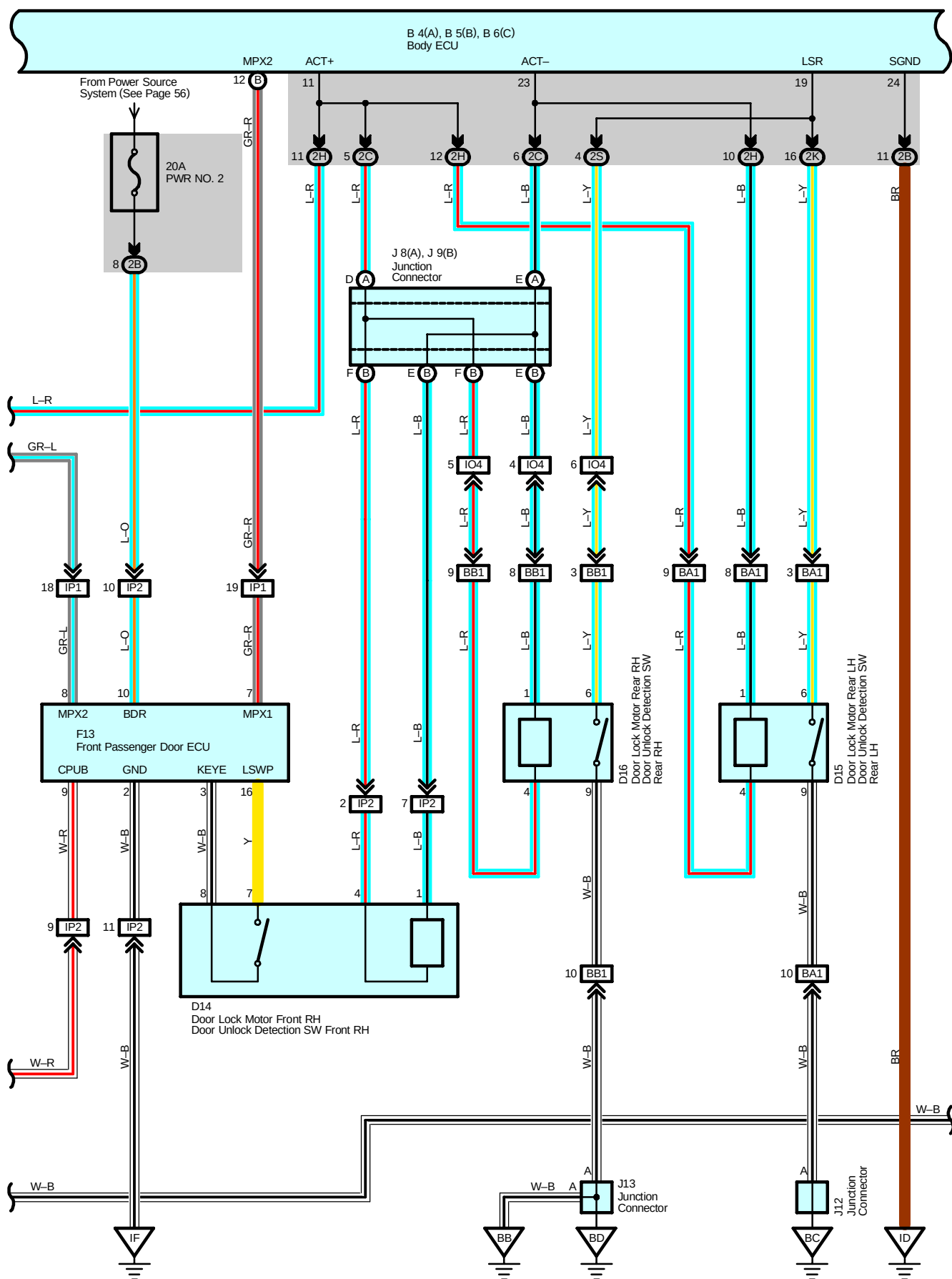


Theft Deterrent and Door Lock Control

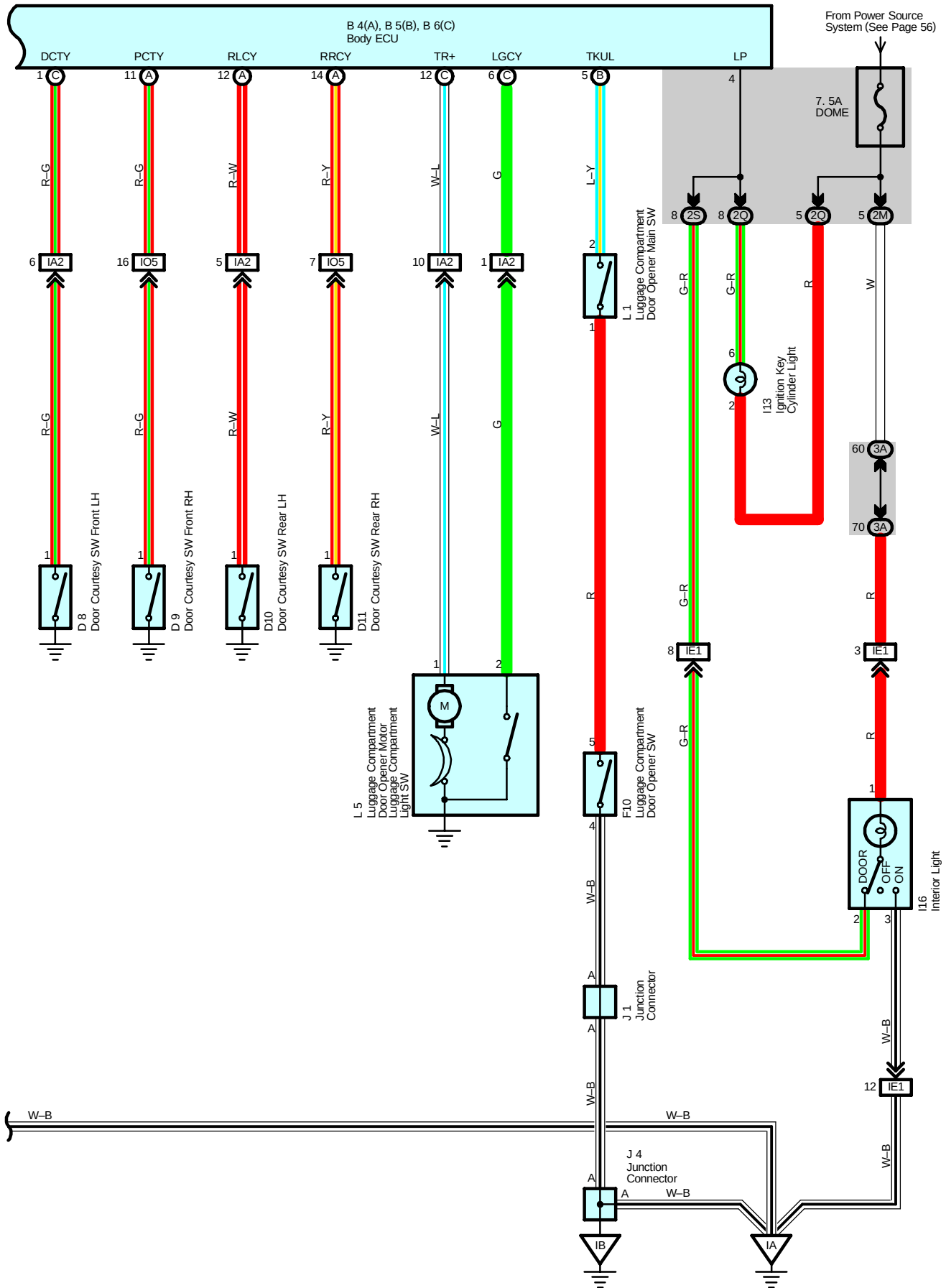








Theft Deterrent and Door Lock Control



System Outline

1. Manual Unlock Operation

When the door lock control SW of the driver's or passenger's side door is pushed to UNLOCK, the door lock will unlock.

2. Manual Lock Operation

When the door lock control SW of the driver's or passenger's side door is pushed to LOCK, the door lock will lock.

3. Door Key Unlock Operation

* Unlock operation from driver's side door

When the driver's side door is unlocked once using the ignition key, only the driver's side door is unlocked. If this operation is repeated within 3 seconds, all the other doors are unlocked.

* Unlock operation from front passenger's side door

When the front passenger's side door is unlocked using the ignition key, all the other doors are unlocked, too.

Service Hints

Body ECU

1, 2, 3–Ground : Always approx. 12 volts

9–Ground : Approx. 12 volts with ignition SW at ON or ST position

10–Ground : Approx. 12 volts with ignition SW at ACC or ON position

12, 24–Ground : Always continuity

D17 Driver Door ECU

2–Ground : Always continuity

9, 10–Ground : Always approx. 12 volts

F13 Front Passenger Door ECU

2–Ground : Always continuity

9, 10–Ground : Always approx. 12 volts

○ : Parts Location

Code	See Page	Code	See Page	Code	See Page
A14	38	D14	40	J6	39
B4	A 38	D15	40	J8	A 39
B5	B 38	D16	40	J9	B 39
B6	C 38	D17	40	J12	40
C7	A 38	E4	36	J13	40
C8	B 38	F10	39	L1	39
D8	40	F13	40	L5	40
D9	40	I13	39	T1	37
D10	40	I16	40	T6	39
D11	40	J1	39	T9	39
D12	40	J4	39	U1	39

○ : Relay Blocks

Code	See Page	Relay Blocks (Relay Block Location)
1	22	Engine Room R/B (Engine Compartment Left)

Theft Deterrent and Door Lock Control



: Junction Block and Wire Harness Connector

Code	See Page	Junction Block and Wire Harness (Connector Location)
1B	25	Engine Room Main Wire and Engine Room J/B (Engine Compartment Left)
1D		
1H		
2B	28	Instrument Panel Wire and Driver Side J/B (Lower Finish Panel)
2C		
2E	28	Engine Room Main Wire and Driver Side J/B (Lower Finish Panel)
2F		
2G		
2H	28	Floor No.1 Wire and Driver Side J/B (Lower Finish Panel)
2K		
2L	29	Instrument Panel Wire and Driver Side J/B (Lower Finish Panel)
2M		
2P		
2Q		
2R		
2S		
3A	34 (w/ VSC)	Instrument Panel Wire and Passenger Side J/B (Instrument Panel Brace RH)
	35 (w/o VSC)	
3B	34 (w/ VSC)	
	35 (w/o VSC)	



: Connector Joining Wire Harness and Wire Harness

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
EA2	44	Engine Room Main Wire and Engine Room No.2 Wire (Behind the Headlight LH)
IA2	46	Instrument Panel Wire and Floor No.1 Wire (Left Kick Panel)
IA3		
IB1	46	Front Door LH Wire and Instrument Panel Wire (Left Kick Panel)
IC1	46	Front Door LH Wire and Floor No.1 Wire (Left Kick Panel)
IE1	46	Instrument Panel Wire and Roof Wire (Lower Part of Front Pillar LH)
IF4	46	Engine Room Main Wire and Instrument Panel Wire (Right Side of Steering Column Tube)
IF7		
IK1	48	Instrument Panel Wire and Instrument Panel Wire (Instrument Panel Reinforcement RH)
IO4	48	Instrument Panel Wire and Floor No.2 Wire (Right Kick Panel)
IO5		
IP1	48	Front Door RH Wire and Instrument Panel Wire (Right Kick Panel)
IP2		
BA1	50	Rear Door No.2 Wire and Floor No.1 Wire (Left Center Pillar)
BB1	50	Rear Door No.1 Wire and Floor No.2 Wire (Right Center Pillar)



: Ground Points

Code	See Page	Ground Points Location
ED	44	Left Fender
IA	46	Instrument Panel Reinforcement LH
IB	46	Instrument Panel Brace LH
ID	46	Instrument Panel Brace RH
IF	46	Instrument Panel Reinforcement RH
BA	50	Under the Driver's Seat
BB	50	Under the Front Passenger's Seat
BC	50	Front Side of Rear Quarter Wheel House LH
BD	50	Front Side of Rear Quarter Wheel House RH